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Chief, Contact Division
Scientific Branch
Chief,

25X1A6a

4 December 1952

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REF: [REDACTED] memorandum, 28 November

A check of the indices at the Mayo Foundation Library, from 1935 to present, discloses that Vladimir Aleksander Roschdovtvensky aka Rozhdestvenskii, aka Rozhdestvenskiy, was author and co-author of the following scientific articles --

The effect of additional feeding with carbohydrates and proteins on the vitality of silk worms. Uchenye Zapiski Facul'teta Estestvoznaniya, Moskov. Gosudarst. Pedagogicheskii Inst., Lab. Org. i Biol. Khim. 1938, No. 3, 153-81; Khim. Referat. Zhur. 2, no. 5, 49-50 (1939) (Abstract in: Chemical Abstracts 34: 2469, 1940).

Effect of the chemical composition of the food of Bombyx mori on the quality of the cocoon and silk fiber (II) dependence of the quality of cocoons on feeding with the upper-tier mulberry leaves to which sucrose has been added. Uchenye Zapiski Facul'teta Estestvoznaniya, Miskov. Gosudarst. Pedagogicheskii Inst., 21: no. 4, 111-24 (1940); (Abstract in: Chemical Abstracts 37: 1782⁴, (Apr. 10) 1943.

Atlas bakterii (Atlas of bacteria). Kiev, Akademia, URSR, 1940. 172 p. (In: Ukrainian, Russian, English).

Medvinskaiia, L. IU and Rozhdestvenskii, V.S.: Spore-forming, epiphytic microflora of the wheat kernel. Mikrobiologii 17: 148-152, Mar/Apr 1948 (In Russian)

Usvoenie letuchikh organicheskikh neshchestv pochvennymi bakteriami. (Assimilation of volatile organic substances by soil bacteria). Pochvovedenie (Pedology) no. 7, 355-368, 1945. (English summary) (Abstract in: Chemical Abstracts 40: 1960², (1946).

Pathology of water and chloride metabolism in febrile diseases and in nephropathies. Klinicheskaya Meditsina. (Moskva) 13: 1027-1034, July (1935).

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Experiments on the use of acidophilic bacteria in the production of Edam cheese. Molochno-Maslodel'naya Prom. T: no. 5, 11 (1940); Chem. Zentr. 1941 I, 299, (Abstract in: Chemical Abstracts 36: 7163⁹, (1942).

2. Mayos does not have the Russian periodicals, but some of the material is abstracted in Chemical Abstracts, where indicated.

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